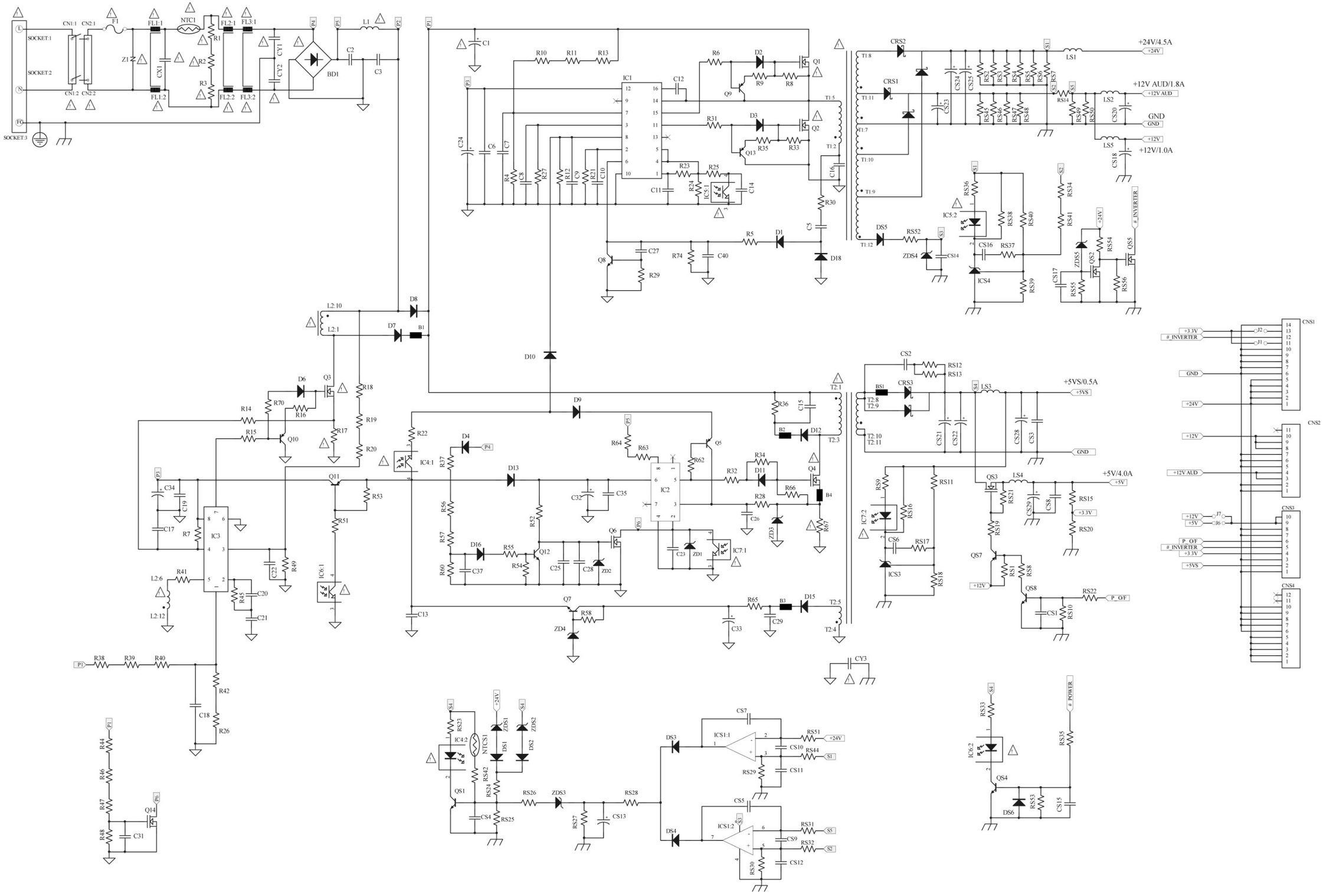
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SOCKET:2
SOCKET:3
CN1:1
CN2:1
CN1:2
CN2:2
F1
Z1
FL1:1
FL1:2
NTC1
R1
R2
R3
FL2:1
FL2:2
FL3:1
FL3:2
CX1
CY1
CY2
BD1
C2
C3
L1
IC1
C1
C12
R6
D2
Q1
R9
R8
Q9
T1:5
R31
D3
Q2
R35
R33
Q13
T1:2
C16
R23
R25
IC5:1
C14
C11
R24
R30
C5
R5
D1
D18
C27
R74
C40
Q8
R29
C24
C6
C7
R4
C8
R27
R12
C9
R21
C10
R10
R11
R13
CRS2
CRS1
T1:8
T1:11
T1:7
T1:10
T1:9
T1:12
DS5
RS52
ZDS4
CS14
+24V/4.5A
LS1
+12V AUD/1.8A
LS2
GND
LS5
+12V/1.0A
CS18
CS24
CS25
CS23
RS1
RS2
RS3
RS4
RS5
RS6
RS7
RS14
RS45
RS46
RS47
RS48
RS49
RS50
CS20
RS36
IC5:2
RS38
RS40
CS16
RS37
ICS4
RS39
RS34
RS41
RS54
QS5
ZDS5
QS2
CS17
RS55
RS56
INVERTER
+24V
L2:10
L2:1
D8
D7
B1
D10
D9
D6
Q3
R70
R16
R14
R15
Q10
R17
R18
R19
R20
R22
IC4:1
D4
P4
R37
R56
R57
R60
D16
R55
Q12
C37
C25
C28
ZD2
R52
R53
R51
Q11
IC6:1
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C35
D13
D11
R32
R34
R64
R63
R62
Q5
R66
R28
C26
ZD3
Q4
B4
R67
IC2
IC7:1
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ZD1
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C13
Q7
R58
ZD4
R65
B3
D15
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T2:4
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C29
T2:1
T2:3
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D12
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C34
C19
C17
R7
IC3
C22
R49
L2:6
L2:12
R41
R5
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C21
P1
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R39
R40
R42
C18
R26
R44
R46
R47
R48
Q14
C31
P6
CS2
RS12
RS13
BS1
CRS3
T2:8
T2:9
T2:10
T2:11
+5VS/0.5A
LS3
CS21
CS22
CS28
CS3
GND
+5V/4.0A
LS4
QS3
RS21
CS29
CS8
RS15
RS20
+3.3V
RS19
QS7
RS1
RS8
QS8
RS22
P_O/F
CS1
RS10
RS11
RS59
RS16
IC7:2
CS6
RS17
ICS3
RS18
CNS1
CNS2
CNS3
CNS4
J2
J1
J7
J6
+3.3V
INVERTER
GND
+24V
+12V
+12V AUD
+5V
+5VS
P_O/F
IC4:2
NTC1
RS23
ZDS1
ZDS2
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DS2
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RS25
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ICS1:1
ICS1:2
CS7
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RS44
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RS30
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CS12
IC6:2
RS33
RS35
QS4
DS6
RS53
CS15
POWER
CY3